Loricerini (Coleoptera: Carabidae). Canadian J. Zool. 47(5): 877-907.

- CASEY, T. L. 1914. A revision of the Nearctic Harpalinae. Memoirs on the Coleoptera 5: 45-305. New Era Publishing Company, Lancaster, Pennsylvania.
- COOPE, G. R. 1970. Interpretations of Quaternary insect fossils. Rev. Ent. 15: 97-120. Ann.

CSIKI, E. 1932. Coleopterorum Catalogus, Pars 121, Carabidae: Harpa-

linae VI (Vol. III). W. Junk, Berlin. DUFTSCHMID, C. 1812. Fauna Austriae. 2. Linz, i-viii+311p. HOPKINS, D. M., J. V. MATTHEWS, J. A. WOLFE, and M. L. SILBERMAN. 1971. A Pliocene flora and insect fauna from the Bering Strait Region. Palaeogeography, Palaeoclimatology, Palaeoecology 9: 211-231.

HORN, G. H. 1880. Contributions to the coleopterology of the United States, No. 3. Trans. Amer. Ent. Soc. 8: 139-154.

- HUMPHREY, R. R. 1958. The desert grassland. A history of vegetation change and an analysis of causes. Bot. Rev. 24(4): 194-252.
 HUNT, C. B. 1956. Cenozoic geology of the Colorado Plateau. [U.S.] Geol. Surv. Prof. Pap. 279: 1-99.
 LECONTE, J. L. 1853. Notes on the classification of the Carabidae of the United States. Trans. Amer. Philos. Soc. 10 (series 2): 363-403.
- LINDROTH, C. H. 1968. The ground beetles (Carabidae excl. Cicindelinae) of Canada and Alaska. Part 5. Opuscula Ent. Supplementum 33: 694-944.
- LOWE, C. H. 1964. Arizona landscapes and habitats, pages 1-110. In Lowe, C. H. The vertebrates of Arizona. University of Arizona Press, Tucson, 270 p. MARTIN, P. S. and P. J. MEHRINGER, JR. 1965. Pleistocene pollen analysis
- and biogeography of the southwest, pages 433-452. In WRIGHT, H. E., JR., and D. G. FREY. The Quaternary of the United States. Princeton University Press, Princeton, New Jersey. x+922 p.
- WELLS, P. V. 1970. Postglacial vegetational history of the Great Plains. Science 167: 1574-1582.

BOOK REVIEW

The compleat naturalist; a life of Linnaeus by Wilfrid Blunt. 1971. The Viking Press, Inc., 625 Madison Ave., N.Y., N.Y. 10022. 256 p.; numerous illustrations; \$14.95, cloth. (With an appendix on Linnaean classification, nomenclature, and method by William T. Stern, p. 242-252).

No botanist or zoologist can ever be quite as famous and universally known as Linnaeus (or often just L.—even John F. Kennedy needs 3 letters [JFK]) for recognition. Only Fabricius (lesser known because of his narrower specialization) is easily recognized, at least by Coleopterists, by one initial (F.). Linneaus not only founded our present binomial system of nomenclature (1758), but he described approximately 4,400 species of animals and 7,700 species of plants. The Linnaean Society of London has had most of Linnaeus' insect collections since

1829, but some are also deposited at the Zoological Institute in Uppsala, Sweden. Although several books, and many articles, have dealt with the life of Linnaeus, none is more beautifully executed than this new one. Although the emphasis is on his botanical activities, much of the text relates to the man and his ideas. It would be profitable reading for every biologist-but a must for every serious student of Coleoptera.-R. E. Woodruff.